

Application/Control No.	Applicant(s)/Patent under Reexamination	
10/635,616	FISCHER ET AL.	
Examiner	Art Unit	
Biobard M. Camby	2661	

							Richard M. Camby						3661								
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		ORIGI	NAI			- 13	<u> </u>	SUE CLASSIFICATION CROSS REFERENCE(S)													
CLASS SUBCLASS CLASS							SUBCLASS (ONE SUBCLASS PER BLOCK)														
701 13						701	2	26													
INTERNATIONAL CLASSIFICATION													-								
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(Assistant Egaminer) (Date)							/	Jolish M.							Total Claims Allowed: 24						
(Legar Instruments Examiner) (Date)							Richard M. Camby 2/9/06 (Primary Examiner) (Date)							O.G. Print Claim(s)			O.G. Print Fig.				
K-7												1			1						
Claims renumbered in the same orde						er as p	r as presented by applicant					□СРА			☐ T.D.			☐ R.1.47			
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	Claims	renur	nbere	d in th	e san	e ord	er as p	presen	ted by	/ appli	cant	c	PA			.D.		□R	.1.47
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61	1		91			121			151	1		181
	2			32			62	1		92			122			152			182
	3			33			63	1		93			123			153	1		183
	4			34			64	1		94			124			154	1		184
	5			35			65			95			125			155	1		185
	6			36			66			96			126			156	1		186
	7			37			67			97			127			157			187
	8			38			68			98			128			158	1		188
	9			39			69			99			129			159]		189
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	11			41			71]		101			131			161	1		191
	12	į		42			72			102			132			162	1		192
	13			43			73			103			133			163			193
	14			44			74]		104			134			164]		194
	15			45			75] :		105			135			165]		195
	16			46			76			106			136			166			196
	17			47			77			107			137			167			197
	18			48			78			108			138			168			198
	19			49			79			109			139			169			199
	20			_50			80			110			140			170			200
	21			51			81]		111			141			171			201
	22			52			82]		112			142			172			202
	23			53			83			113			143			173			203
	24			54			84			114			144			174			204
	25			55			85	l		115			145			175			205
	26			56			86]		116			146			176			206
	27			57			87			117			147			177			207
	28			58			88			118			148			178			208
	29			59			89			119			149			179			209
	30			60			90			120			150	l		180			210